Figure 5 shows an alternative embodiment of the spool assembly used to operate the compression belt.

Figure 6 is a view of the resuscitation device properly positioned on a victim.

Figure 7 shows the resuscitation device fitted with a number of additional devices for use during resuscitation.

Figure 8 shows a detail view of the CRP module of Figure 7.

Figure 9 shows a detail view of the defibrillation module of Figure 7.

Figure 10 shows a detail view of the airway management module of Figure 7.

Figure 11 shows a detail view of the control and communications module of Figure 7.

Figures 12A-12B show ~~Figure 12 shows~~ a block diagram of the communications system.

Figures 13A-13B show ~~Figure 13 is~~ a block diagram of the motor control system.

Detailed Description of the Inventions

Figure 1 shows a simplified version of the resuscitation device **1**. The mechanisms used for compressing the chest includes compression assembly **2** which includes a chest compression belt **3** with buckles **4L** and **4R**, a friction liner **5**, a support board **6** and a motor driven spool assembly **7**. The support board **6** is placed under a cardiac arrest victim, and the compression belt **3** and friction liner **5** are wrapped around the victim's chest. The chest compression belt, having a left side **3L** and a right side **3R**, is buckled over the victims chest by